

Release notes for ENDF/B Development n-066_Dy_163
evaluation

ENDF
B-VII.dev

April 26, 2017

- checkr Warnings:

1. A previous error halted parsing of the current section
MAT=6646, MF= 1, MT=451 (1): Parsing stopped

```
ERROR(S) FOUND IN MAT=6646, MF= 1, MT=451
SECTION CANNOT BE CHECKED FROM SEQUENCE NUMBER      232 TO      456
```

- checkr Errors:

1. A variable is outside the allowed ENDF range
MAT=6646, MF= 1, MT=451 (0): Variable range

```
ERROR(S) FOUND IN MAT=6646, MF= 1, MT=451
MOD =      1 OUT OF RANGE      0 -      0      RECORD NUMBER      232
```

2. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 2, MT=151 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=6646, MF= 2, MT=151
SECTION 2/151 NOT IN DIRECTORY      RECORD NUMBER      458
```

3. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 1 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 1
SECTION 3/ 1 NOT IN DIRECTORY      RECORD NUMBER      789
```

4. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 2 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 2
SECTION 3/ 2 NOT IN DIRECTORY      RECORD NUMBER      806
```

5. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 4 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 4
SECTION 3/ 4 NOT IN DIRECTORY      RECORD NUMBER      844
```

6. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 16 (0): Directory (b)

```
ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 16
SECTION 3/ 16 NOT IN DIRECTORY      RECORD NUMBER      873
```

7. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 17 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 17
SECTION 3/ 17 NOT IN DIRECTORY RECORD NUMBER 882

8. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 22 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 22
SECTION 3/ 22 NOT IN DIRECTORY RECORD NUMBER 889

9. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 24 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 24
SECTION 3/ 24 NOT IN DIRECTORY RECORD NUMBER 899

10. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 28 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 28
SECTION 3/ 28 NOT IN DIRECTORY RECORD NUMBER 907

11. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 41 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 41
SECTION 3/ 41 NOT IN DIRECTORY RECORD NUMBER 916

12. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 51 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 51
SECTION 3/ 51 NOT IN DIRECTORY RECORD NUMBER 922

13. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 52 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 52
SECTION 3/ 52 NOT IN DIRECTORY RECORD NUMBER 941

14. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 53 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 53
SECTION 3/ 53 NOT IN DIRECTORY RECORD NUMBER 957

15. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 54 (0): Directory (b)

- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 54 | RECORD NUMBER | 975 |
| SECTION 3/ 54 NOT IN DIRECTORY | | |
16. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 55 (0): Directory (b)
- | | | |
|---|---------------|-----|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 55 | RECORD NUMBER | 991 |
| SECTION 3/ 55 NOT IN DIRECTORY | | |
17. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 56 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 56 | RECORD NUMBER | 1009 |
| SECTION 3/ 56 NOT IN DIRECTORY | | |
18. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 57 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 57 | RECORD NUMBER | 1027 |
| SECTION 3/ 57 NOT IN DIRECTORY | | |
19. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 58 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 58 | RECORD NUMBER | 1045 |
| SECTION 3/ 58 NOT IN DIRECTORY | | |
20. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 59 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 59 | RECORD NUMBER | 1063 |
| SECTION 3/ 59 NOT IN DIRECTORY | | |
21. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 60 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 60 | RECORD NUMBER | 1081 |
| SECTION 3/ 60 NOT IN DIRECTORY | | |
22. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 61 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 61 | RECORD NUMBER | 1098 |
| SECTION 3/ 61 NOT IN DIRECTORY | | |
23. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 62 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 62 | |
| | SECTION 3/ 62 NOT IN DIRECTORY | RECORD NUMBER 1116 |
24. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 63 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 63 | |
| | SECTION 3/ 63 NOT IN DIRECTORY | RECORD NUMBER 1133 |
25. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 64 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 64 | |
| | SECTION 3/ 64 NOT IN DIRECTORY | RECORD NUMBER 1151 |
26. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 65 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 65 | |
| | SECTION 3/ 65 NOT IN DIRECTORY | RECORD NUMBER 1169 |
27. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 66 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 66 | |
| | SECTION 3/ 66 NOT IN DIRECTORY | RECORD NUMBER 1187 |
28. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 67 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 67 | |
| | SECTION 3/ 67 NOT IN DIRECTORY | RECORD NUMBER 1204 |
29. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 68 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 68 | |
| | SECTION 3/ 68 NOT IN DIRECTORY | RECORD NUMBER 1221 |
30. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 69 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 69 | |
| | SECTION 3/ 69 NOT IN DIRECTORY | RECORD NUMBER 1238 |
31. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 70 (0): Directory (b)

- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 70 | RECORD NUMBER | 1255 |
| SECTION 3/ 70 NOT IN DIRECTORY | | |
32. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 71 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 71 | RECORD NUMBER | 1272 |
| SECTION 3/ 71 NOT IN DIRECTORY | | |
33. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 72 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 72 | RECORD NUMBER | 1289 |
| SECTION 3/ 72 NOT IN DIRECTORY | | |
34. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 73 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 73 | RECORD NUMBER | 1306 |
| SECTION 3/ 73 NOT IN DIRECTORY | | |
35. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 74 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 74 | RECORD NUMBER | 1323 |
| SECTION 3/ 74 NOT IN DIRECTORY | | |
36. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 75 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 75 | RECORD NUMBER | 1340 |
| SECTION 3/ 75 NOT IN DIRECTORY | | |
37. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 76 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 76 | RECORD NUMBER | 1357 |
| SECTION 3/ 76 NOT IN DIRECTORY | | |
38. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT= 91 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT= 91 | RECORD NUMBER | 1374 |
| SECTION 3/ 91 NOT IN DIRECTORY | | |
39. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=102 (0): Directory (b)

- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=102 | |
| SECTION 3/102 NOT IN DIRECTORY | RECORD NUMBER 1391 |
40. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=103 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=103 | |
| SECTION 3/103 NOT IN DIRECTORY | RECORD NUMBER 1412 |
41. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=107 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=107 | |
| SECTION 3/107 NOT IN DIRECTORY | RECORD NUMBER 1428 |
42. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=600 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=600 | |
| SECTION 3/600 NOT IN DIRECTORY | RECORD NUMBER 1450 |
43. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=601 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=601 | |
| SECTION 3/601 NOT IN DIRECTORY | RECORD NUMBER 1462 |
44. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=602 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=602 | |
| SECTION 3/602 NOT IN DIRECTORY | RECORD NUMBER 1474 |
45. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=603 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=603 | |
| SECTION 3/603 NOT IN DIRECTORY | RECORD NUMBER 1486 |
46. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=604 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=604 | |
| SECTION 3/604 NOT IN DIRECTORY | RECORD NUMBER 1498 |
47. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=605 (0): Directory (b)

- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=605 | |
| SECTION 3/605 NOT IN DIRECTORY | RECORD NUMBER 1510 |
48. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=606 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=606 | |
| SECTION 3/606 NOT IN DIRECTORY | RECORD NUMBER 1522 |
49. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=607 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=607 | |
| SECTION 3/607 NOT IN DIRECTORY | RECORD NUMBER 1534 |
50. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=608 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=608 | |
| SECTION 3/608 NOT IN DIRECTORY | RECORD NUMBER 1546 |
51. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=609 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=609 | |
| SECTION 3/609 NOT IN DIRECTORY | RECORD NUMBER 1558 |
52. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=610 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=610 | |
| SECTION 3/610 NOT IN DIRECTORY | RECORD NUMBER 1570 |
53. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=611 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=611 | |
| SECTION 3/611 NOT IN DIRECTORY | RECORD NUMBER 1582 |
54. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=612 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=612 | |
| SECTION 3/612 NOT IN DIRECTORY | RECORD NUMBER 1594 |
55. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=649 (0): Directory (b)

- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=649 | |
| SECTION 3/649 NOT IN DIRECTORY | RECORD NUMBER 1606 |
56. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=800 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=800 | |
| SECTION 3/800 NOT IN DIRECTORY | RECORD NUMBER 1618 |
57. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=801 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=801 | |
| SECTION 3/801 NOT IN DIRECTORY | RECORD NUMBER 1640 |
58. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=802 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=802 | |
| SECTION 3/802 NOT IN DIRECTORY | RECORD NUMBER 1662 |
59. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=803 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=803 | |
| SECTION 3/803 NOT IN DIRECTORY | RECORD NUMBER 1684 |
60. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=804 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=804 | |
| SECTION 3/804 NOT IN DIRECTORY | RECORD NUMBER 1703 |
61. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=805 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=805 | |
| SECTION 3/805 NOT IN DIRECTORY | RECORD NUMBER 1721 |
62. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=806 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 3, MT=806 | |
| SECTION 3/806 NOT IN DIRECTORY | RECORD NUMBER 1739 |
63. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=807 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT=807 | |
| | SECTION 3/807 NOT IN DIRECTORY | RECORD NUMBER 1757 |
64. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=808 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT=808 | |
| | SECTION 3/808 NOT IN DIRECTORY | RECORD NUMBER 1775 |
65. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=809 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT=809 | |
| | SECTION 3/809 NOT IN DIRECTORY | RECORD NUMBER 1793 |
66. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=810 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT=810 | |
| | SECTION 3/810 NOT IN DIRECTORY | RECORD NUMBER 1810 |
67. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 3, MT=849 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 3, MT=849 | |
| | SECTION 3/849 NOT IN DIRECTORY | RECORD NUMBER 1827 |
68. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 2 (0): Directory (b)
- | | | |
|--|--|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 2 | |
| | SECTION 4/ 2 NOT IN DIRECTORY | RECORD NUMBER 1850 |
69. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 51 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 51 | |
| | SECTION 4/ 51 NOT IN DIRECTORY | RECORD NUMBER 2001 |
70. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 52 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 52 | |
| | SECTION 4/ 52 NOT IN DIRECTORY | RECORD NUMBER 2143 |
71. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 53 (0): Directory (b)

- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 53 | RECORD NUMBER | 2272 |
| SECTION 4/ 53 NOT IN DIRECTORY | | |
72. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 54 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 54 | RECORD NUMBER | 2361 |
| SECTION 4/ 54 NOT IN DIRECTORY | | |
73. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 55 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 55 | RECORD NUMBER | 2482 |
| SECTION 4/ 55 NOT IN DIRECTORY | | |
74. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 56 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 56 | RECORD NUMBER | 2571 |
| SECTION 4/ 56 NOT IN DIRECTORY | | |
75. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 57 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 57 | RECORD NUMBER | 2658 |
| SECTION 4/ 57 NOT IN DIRECTORY | | |
76. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 58 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 58 | RECORD NUMBER | 2745 |
| SECTION 4/ 58 NOT IN DIRECTORY | | |
77. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 59 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 59 | RECORD NUMBER | 2832 |
| SECTION 4/ 59 NOT IN DIRECTORY | | |
78. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 60 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 60 | RECORD NUMBER | 2917 |
| SECTION 4/ 60 NOT IN DIRECTORY | | |
79. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 61 (0): Directory (b)

- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 61 | |
| SECTION 4/ 61 NOT IN DIRECTORY | RECORD NUMBER 3033 |
80. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 62 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 62 | |
| SECTION 4/ 62 NOT IN DIRECTORY | RECORD NUMBER 3118 |
81. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 63 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 63 | |
| SECTION 4/ 63 NOT IN DIRECTORY | RECORD NUMBER 3203 |
82. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 64 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 64 | |
| SECTION 4/ 64 NOT IN DIRECTORY | RECORD NUMBER 3288 |
83. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 65 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 65 | |
| SECTION 4/ 65 NOT IN DIRECTORY | RECORD NUMBER 3373 |
84. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 66 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 66 | |
| SECTION 4/ 66 NOT IN DIRECTORY | RECORD NUMBER 3458 |
85. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 67 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 67 | |
| SECTION 4/ 67 NOT IN DIRECTORY | RECORD NUMBER 3541 |
86. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 68 (0): Directory (b)
- | | |
|---|--------------------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 68 | |
| SECTION 4/ 68 NOT IN DIRECTORY | RECORD NUMBER 3624 |
87. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 69 (0): Directory (b)

- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 69 | RECORD NUMBER | 3707 |
| SECTION 4/ 69 NOT IN DIRECTORY | | |
88. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 70 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 70 | RECORD NUMBER | 3790 |
| SECTION 4/ 70 NOT IN DIRECTORY | | |
89. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 71 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 71 | RECORD NUMBER | 3873 |
| SECTION 4/ 71 NOT IN DIRECTORY | | |
90. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 72 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 72 | RECORD NUMBER | 3956 |
| SECTION 4/ 72 NOT IN DIRECTORY | | |
91. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 73 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 73 | RECORD NUMBER | 4039 |
| SECTION 4/ 73 NOT IN DIRECTORY | | |
92. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 74 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 74 | RECORD NUMBER | 4120 |
| SECTION 4/ 74 NOT IN DIRECTORY | | |
93. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 75 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 75 | RECORD NUMBER | 4201 |
| SECTION 4/ 75 NOT IN DIRECTORY | | |
94. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT= 76 (0): Directory (b)
- | | | |
|---|---------------|------|
| ERROR(S) FOUND IN MAT=6646, MF= 4, MT= 76 | RECORD NUMBER | 4282 |
| SECTION 4/ 76 NOT IN DIRECTORY | | |
95. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=600 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=600 | |
| | SECTION 4/600 NOT IN DIRECTORY | RECORD NUMBER 4363 |
96. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=601 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=601 | |
| | SECTION 4/601 NOT IN DIRECTORY | RECORD NUMBER 4416 |
97. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=602 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=602 | |
| | SECTION 4/602 NOT IN DIRECTORY | RECORD NUMBER 4469 |
98. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=603 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=603 | |
| | SECTION 4/603 NOT IN DIRECTORY | RECORD NUMBER 4522 |
99. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=604 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=604 | |
| | SECTION 4/604 NOT IN DIRECTORY | RECORD NUMBER 4575 |
100. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=605 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=605 | |
| | SECTION 4/605 NOT IN DIRECTORY | RECORD NUMBER 4628 |
101. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=606 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=606 | |
| | SECTION 4/606 NOT IN DIRECTORY | RECORD NUMBER 4681 |
102. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=607 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=607 | |
| | SECTION 4/607 NOT IN DIRECTORY | RECORD NUMBER 4734 |
103. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=608 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=608 | |
| | SECTION 4/608 NOT IN DIRECTORY | RECORD NUMBER 4787 |
104. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=609 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=609 | |
| | SECTION 4/609 NOT IN DIRECTORY | RECORD NUMBER 4840 |
105. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=610 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=610 | |
| | SECTION 4/610 NOT IN DIRECTORY | RECORD NUMBER 4893 |
106. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=611 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=611 | |
| | SECTION 4/611 NOT IN DIRECTORY | RECORD NUMBER 4946 |
107. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=612 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=612 | |
| | SECTION 4/612 NOT IN DIRECTORY | RECORD NUMBER 4999 |
108. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=800 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=800 | |
| | SECTION 4/800 NOT IN DIRECTORY | RECORD NUMBER 5052 |
109. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=801 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=801 | |
| | SECTION 4/801 NOT IN DIRECTORY | RECORD NUMBER 5149 |
110. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=802 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=802 | |
| | SECTION 4/802 NOT IN DIRECTORY | RECORD NUMBER 5246 |
111. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=803 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=803 | |
| | SECTION 4/803 NOT IN DIRECTORY | RECORD NUMBER 5343 |
112. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=804 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=804 | |
| | SECTION 4/804 NOT IN DIRECTORY | RECORD NUMBER 5440 |
113. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=805 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=805 | |
| | SECTION 4/805 NOT IN DIRECTORY | RECORD NUMBER 5537 |
114. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=806 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=806 | |
| | SECTION 4/806 NOT IN DIRECTORY | RECORD NUMBER 5634 |
115. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=807 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=807 | |
| | SECTION 4/807 NOT IN DIRECTORY | RECORD NUMBER 5731 |
116. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=808 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=808 | |
| | SECTION 4/808 NOT IN DIRECTORY | RECORD NUMBER 5828 |
117. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=809 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=809 | |
| | SECTION 4/809 NOT IN DIRECTORY | RECORD NUMBER 5925 |
118. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 4, MT=810 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 4, MT=810 | |
| | SECTION 4/810 NOT IN DIRECTORY | RECORD NUMBER 6022 |
119. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 16 (0): Directory (b)

- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 16 | |
| | SECTION 6/ 16 NOT IN DIRECTORY | RECORD NUMBER 6120 |
120. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 17 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 17 | |
| | SECTION 6/ 17 NOT IN DIRECTORY | RECORD NUMBER 7740 |
121. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 22 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 22 | |
| | SECTION 6/ 22 NOT IN DIRECTORY | RECORD NUMBER 7955 |
122. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 24 (0): Directory (b)
- | | | |
|--|---|--------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 24 | |
| | SECTION 6/ 24 NOT IN DIRECTORY | RECORD NUMBER 9904 |
123. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 28 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 28 | |
| | SECTION 6/ 28 NOT IN DIRECTORY | RECORD NUMBER 10447 |
124. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 41 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 41 | |
| | SECTION 6/ 41 NOT IN DIRECTORY | RECORD NUMBER 11506 |
125. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT= 91 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT= 91 | |
| | SECTION 6/ 91 NOT IN DIRECTORY | RECORD NUMBER 11697 |
126. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT=102 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT=102 | |
| | SECTION 6/102 NOT IN DIRECTORY | RECORD NUMBER 17191 |
127. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT=649 (0): Directory (b)

- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT=649 | |
| | SECTION 6/649 NOT IN DIRECTORY | RECORD NUMBER 19232 |
128. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF= 6, MT=849 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF= 6, MT=849 | |
| | SECTION 6/849 NOT IN DIRECTORY | RECORD NUMBER 20634 |
129. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 51 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 51 | |
| | SECTION 12/ 51 NOT IN DIRECTORY | RECORD NUMBER 22696 |
130. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 52 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 52 | |
| | SECTION 12/ 52 NOT IN DIRECTORY | RECORD NUMBER 22700 |
131. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 53 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 53 | |
| | SECTION 12/ 53 NOT IN DIRECTORY | RECORD NUMBER 22704 |
132. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 54 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 54 | |
| | SECTION 12/ 54 NOT IN DIRECTORY | RECORD NUMBER 22708 |
133. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 55 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 55 | |
| | SECTION 12/ 55 NOT IN DIRECTORY | RECORD NUMBER 22712 |
134. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 56 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 56 | |
| | SECTION 12/ 56 NOT IN DIRECTORY | RECORD NUMBER 22716 |
135. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 57 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 57
SECTION 12/ 57 NOT IN DIRECTORY RECORD NUMBER 22720
136. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 58 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 58
SECTION 12/ 58 NOT IN DIRECTORY RECORD NUMBER 22724
137. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 59 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 59
SECTION 12/ 59 NOT IN DIRECTORY RECORD NUMBER 22728
138. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 60 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 60
SECTION 12/ 60 NOT IN DIRECTORY RECORD NUMBER 22732
139. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 61 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 61
SECTION 12/ 61 NOT IN DIRECTORY RECORD NUMBER 22736
140. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 62 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 62
SECTION 12/ 62 NOT IN DIRECTORY RECORD NUMBER 22740
141. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 63 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 63
SECTION 12/ 63 NOT IN DIRECTORY RECORD NUMBER 22745
142. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 64 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 64
SECTION 12/ 64 NOT IN DIRECTORY RECORD NUMBER 22749
143. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 65 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 65
SECTION 12/ 65 NOT IN DIRECTORY RECORD NUMBER 22753
144. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 66 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 66
SECTION 12/ 66 NOT IN DIRECTORY RECORD NUMBER 22758
145. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 67 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 67
SECTION 12/ 67 NOT IN DIRECTORY RECORD NUMBER 22762
146. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 68 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 68
SECTION 12/ 68 NOT IN DIRECTORY RECORD NUMBER 22768
147. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 69 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 69
SECTION 12/ 69 NOT IN DIRECTORY RECORD NUMBER 22772
148. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 70 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 70
SECTION 12/ 70 NOT IN DIRECTORY RECORD NUMBER 22777
149. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 71 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 71
SECTION 12/ 71 NOT IN DIRECTORY RECORD NUMBER 22781
150. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 72 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT= 72
SECTION 12/ 72 NOT IN DIRECTORY RECORD NUMBER 22785
151. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 73 (0): Directory (b)

- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 73 | |
| | SECTION 12/ 73 NOT IN DIRECTORY | RECORD NUMBER 22789 |
152. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 74 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 74 | |
| | SECTION 12/ 74 NOT IN DIRECTORY | RECORD NUMBER 22793 |
153. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 75 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 75 | |
| | SECTION 12/ 75 NOT IN DIRECTORY | RECORD NUMBER 22797 |
154. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT= 76 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT= 76 | |
| | SECTION 12/ 76 NOT IN DIRECTORY | RECORD NUMBER 22801 |
155. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=601 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT=601 | |
| | SECTION 12/601 NOT IN DIRECTORY | RECORD NUMBER 22805 |
156. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=602 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT=602 | |
| | SECTION 12/602 NOT IN DIRECTORY | RECORD NUMBER 22809 |
157. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=603 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT=603 | |
| | SECTION 12/603 NOT IN DIRECTORY | RECORD NUMBER 22813 |
158. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=604 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=12, MT=604 | |
| | SECTION 12/604 NOT IN DIRECTORY | RECORD NUMBER 22817 |
159. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=605 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=12, MT=605
SECTION 12/605 NOT IN DIRECTORY RECORD NUMBER 22821
160. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=606 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=606
SECTION 12/606 NOT IN DIRECTORY RECORD NUMBER 22825
161. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=607 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=607
SECTION 12/607 NOT IN DIRECTORY RECORD NUMBER 22829
162. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=608 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=608
SECTION 12/608 NOT IN DIRECTORY RECORD NUMBER 22833
163. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=609 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=609
SECTION 12/609 NOT IN DIRECTORY RECORD NUMBER 22837
164. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=610 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=610
SECTION 12/610 NOT IN DIRECTORY RECORD NUMBER 22841
165. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=611 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=611
SECTION 12/611 NOT IN DIRECTORY RECORD NUMBER 22845
166. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=612 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=612
SECTION 12/612 NOT IN DIRECTORY RECORD NUMBER 22849
167. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=801 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=12, MT=801
SECTION 12/801 NOT IN DIRECTORY RECORD NUMBER 22853
168. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=802 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=802
SECTION 12/802 NOT IN DIRECTORY RECORD NUMBER 22857
169. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=803 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=803
SECTION 12/803 NOT IN DIRECTORY RECORD NUMBER 22861
170. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=804 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=804
SECTION 12/804 NOT IN DIRECTORY RECORD NUMBER 22865
171. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=805 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=805
SECTION 12/805 NOT IN DIRECTORY RECORD NUMBER 22869
172. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=806 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=806
SECTION 12/806 NOT IN DIRECTORY RECORD NUMBER 22873
173. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=807 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=807
SECTION 12/807 NOT IN DIRECTORY RECORD NUMBER 22877
174. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=808 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=808
SECTION 12/808 NOT IN DIRECTORY RECORD NUMBER 22881
175. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=809 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=12, MT=809
SECTION 12/809 NOT IN DIRECTORY RECORD NUMBER 22885
176. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=12, MT=810 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=12, MT=810
SECTION 12/810 NOT IN DIRECTORY RECORD NUMBER 22889
177. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 51 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 51
SECTION 14/ 51 NOT IN DIRECTORY RECORD NUMBER 22894
178. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 52 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 52
SECTION 14/ 52 NOT IN DIRECTORY RECORD NUMBER 22896
179. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 53 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 53
SECTION 14/ 53 NOT IN DIRECTORY RECORD NUMBER 22898
180. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 54 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 54
SECTION 14/ 54 NOT IN DIRECTORY RECORD NUMBER 22900
181. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 55 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 55
SECTION 14/ 55 NOT IN DIRECTORY RECORD NUMBER 22902
182. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 56 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 56
SECTION 14/ 56 NOT IN DIRECTORY RECORD NUMBER 22904
183. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 57 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 57
SECTION 14/ 57 NOT IN DIRECTORY RECORD NUMBER 22906
184. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 58 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 58
SECTION 14/ 58 NOT IN DIRECTORY RECORD NUMBER 22908
185. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 59 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 59
SECTION 14/ 59 NOT IN DIRECTORY RECORD NUMBER 22910
186. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 60 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 60
SECTION 14/ 60 NOT IN DIRECTORY RECORD NUMBER 22912
187. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 61 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 61
SECTION 14/ 61 NOT IN DIRECTORY RECORD NUMBER 22914
188. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 62 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 62
SECTION 14/ 62 NOT IN DIRECTORY RECORD NUMBER 22916
189. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 63 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 63
SECTION 14/ 63 NOT IN DIRECTORY RECORD NUMBER 22918
190. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 64 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 64
SECTION 14/ 64 NOT IN DIRECTORY RECORD NUMBER 22920
191. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 65 (0): Directory (b)

- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 65 | |
| | SECTION 14/ 65 NOT IN DIRECTORY | RECORD NUMBER 22922 |
192. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 66 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 66 | |
| | SECTION 14/ 66 NOT IN DIRECTORY | RECORD NUMBER 22924 |
193. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 67 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 67 | |
| | SECTION 14/ 67 NOT IN DIRECTORY | RECORD NUMBER 22926 |
194. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 68 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 68 | |
| | SECTION 14/ 68 NOT IN DIRECTORY | RECORD NUMBER 22928 |
195. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 69 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 69 | |
| | SECTION 14/ 69 NOT IN DIRECTORY | RECORD NUMBER 22930 |
196. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 70 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 70 | |
| | SECTION 14/ 70 NOT IN DIRECTORY | RECORD NUMBER 22932 |
197. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 71 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 71 | |
| | SECTION 14/ 71 NOT IN DIRECTORY | RECORD NUMBER 22934 |
198. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 72 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT= 72 | |
| | SECTION 14/ 72 NOT IN DIRECTORY | RECORD NUMBER 22936 |
199. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 73 (0): Directory (b)

- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 73
SECTION 14/ 73 NOT IN DIRECTORY RECORD NUMBER 22938
200. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 74 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 74
SECTION 14/ 74 NOT IN DIRECTORY RECORD NUMBER 22940
201. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 75 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 75
SECTION 14/ 75 NOT IN DIRECTORY RECORD NUMBER 22942
202. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT= 76 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT= 76
SECTION 14/ 76 NOT IN DIRECTORY RECORD NUMBER 22944
203. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=601 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT=601
SECTION 14/601 NOT IN DIRECTORY RECORD NUMBER 22946
204. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=602 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT=602
SECTION 14/602 NOT IN DIRECTORY RECORD NUMBER 22948
205. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=603 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT=603
SECTION 14/603 NOT IN DIRECTORY RECORD NUMBER 22950
206. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=604 (0): Directory (b)
- ERROR(S) FOUND IN MAT=6646, MF=14, MT=604
SECTION 14/604 NOT IN DIRECTORY RECORD NUMBER 22952
207. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=605 (0): Directory (b)

- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=605 | |
| | SECTION 14/605 NOT IN DIRECTORY | RECORD NUMBER 22954 |
208. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=606 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=606 | |
| | SECTION 14/606 NOT IN DIRECTORY | RECORD NUMBER 22956 |
209. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=607 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=607 | |
| | SECTION 14/607 NOT IN DIRECTORY | RECORD NUMBER 22958 |
210. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=608 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=608 | |
| | SECTION 14/608 NOT IN DIRECTORY | RECORD NUMBER 22960 |
211. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=609 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=609 | |
| | SECTION 14/609 NOT IN DIRECTORY | RECORD NUMBER 22962 |
212. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=610 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=610 | |
| | SECTION 14/610 NOT IN DIRECTORY | RECORD NUMBER 22964 |
213. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=611 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=611 | |
| | SECTION 14/611 NOT IN DIRECTORY | RECORD NUMBER 22966 |
214. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=612 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=612 | |
| | SECTION 14/612 NOT IN DIRECTORY | RECORD NUMBER 22968 |
215. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=801 (0): Directory (b)

- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=801 | |
| | SECTION 14/801 NOT IN DIRECTORY | RECORD NUMBER 22970 |
216. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=802 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=802 | |
| | SECTION 14/802 NOT IN DIRECTORY | RECORD NUMBER 22972 |
217. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=803 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=803 | |
| | SECTION 14/803 NOT IN DIRECTORY | RECORD NUMBER 22974 |
218. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=804 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=804 | |
| | SECTION 14/804 NOT IN DIRECTORY | RECORD NUMBER 22976 |
219. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=805 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=805 | |
| | SECTION 14/805 NOT IN DIRECTORY | RECORD NUMBER 22978 |
220. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=806 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=806 | |
| | SECTION 14/806 NOT IN DIRECTORY | RECORD NUMBER 22980 |
221. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=807 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=807 | |
| | SECTION 14/807 NOT IN DIRECTORY | RECORD NUMBER 22982 |
222. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=808 (0): Directory (b)
- | | | |
|--|---|---------------------|
| | ERROR(S) FOUND IN MAT=6646, MF=14, MT=808 | |
| | SECTION 14/808 NOT IN DIRECTORY | RECORD NUMBER 22984 |
223. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=809 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF=14, MT=809
SECTION 14/809 NOT IN DIRECTORY

RECORD NUMBER 22986

224. Missing a section in directory so your directory is messed up. This error will break everything else
MAT=6646, MF=14, MT=810 (0): Directory (b)

ERROR(S) FOUND IN MAT=6646, MF=14, MT=810
SECTION 14/810 NOT IN DIRECTORY

RECORD NUMBER 22988

• psyche Warnings:

1. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.04000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.31394E+01 SHOULD BE 1.07319E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.04000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.31394E+01 SHOULD BE 1.07319E+01

2. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.31195E+01 SHOULD BE 1.07156E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.31195E+01 SHOULD BE 1.07156E+01

3. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.30799E+01 SHOULD BE 1.06833E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.30799E+01 SHOULD BE 1.06833E+01

4. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.30405E+01 SHOULD BE 1.06511E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.30405E+01 SHOULD BE 1.06511E+01

5. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.30012E+01 SHOULD BE 1.06190E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.30012E+01 SHOULD BE 1.06190E+01

6. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.29620E+01 SHOULD BE 1.05870E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.29620E+01 SHOULD BE 1.05870E+01

7. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.28646E+01 SHOULD BE 1.05074E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.28646E+01 SHOULD BE 1.05074E+01

8. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.27679E+01 SHOULD BE 1.04285E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.27679E+01 SHOULD BE 1.04285E+01

9. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.26720E+01 SHOULD BE 1.03502E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.26720E+01 SHOULD BE 1.03502E+01

10. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.25769E+01 SHOULD BE 1.02725E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.25769E+01 SHOULD BE 1.02725E+01

11. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.24825E+01 SHOULD BE 1.01954E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.24825E+01 SHOULD BE 1.01954E+01
12. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.23889E+01 SHOULD BE 1.01189E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.23889E+01 SHOULD BE 1.01189E+01
13. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.22038E+01 SHOULD BE 9.96771E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.22038E+01 SHOULD BE 9.96771E+00
14. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.20216E+01 SHOULD BE 9.81891E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.20216E+01 SHOULD BE 9.81891E+00
15. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.04000E-04 / DENSITY 1.17732E+01 SHOULD BE 9.61599E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.04000E-04
DENSITY 1.17732E+01 SHOULD BE 9.61599E+00
16. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.50246E+01 SHOULD BE 1.31282E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.50246E+01 SHOULD BE 1.31282E+01
17. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.50019E+01 SHOULD BE 1.31083E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.50019E+01 SHOULD BE 1.31083E+01
18. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.49566E+01 SHOULD BE 1.30688E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.49566E+01 SHOULD BE 1.30688E+01
19. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.49115E+01 SHOULD BE 1.30294E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.49115E+01 SHOULD BE 1.30294E+01
20. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.48666E+01 SHOULD BE 1.29901E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.48666E+01 SHOULD BE 1.29901E+01
21. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.48218E+01 SHOULD BE 1.29509E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.48218E+01 SHOULD BE 1.29509E+01
22. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.47104E+01 SHOULD BE 1.28536E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.47104E+01 SHOULD BE 1.28536E+01
23. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.45999E+01 SHOULD BE 1.27570E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.45999E+01 SHOULD BE 1.27570E+01
24. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.44902E+01 SHOULD BE 1.26612E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.44902E+01 SHOULD BE 1.26612E+01
25. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.43814E+01 SHOULD BE 1.25662E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.43814E+01 SHOULD BE 1.25662E+01
26. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.42735E+01 SHOULD BE 1.24719E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.42735E+01 SHOULD BE 1.24719E+01
27. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.41664E+01 SHOULD BE 1.23783E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.41664E+01 SHOULD BE 1.23783E+01
28. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.39548E+01 SHOULD BE 1.21934E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.39548E+01 SHOULD BE 1.21934E+01
29. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.37465E+01 SHOULD BE 1.20114E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.37465E+01 SHOULD BE 1.20114E+01
30. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.34624E+01 SHOULD BE 1.17631E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.34624E+01 SHOULD BE 1.17631E+01
31. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.31394E+01 SHOULD BE 9.37725E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.31394E+01 SHOULD BE 9.37725E+00
32. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.31195E+01 SHOULD BE 9.36306E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.31195E+01 SHOULD BE 9.36306E+00
33. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.30799E+01 SHOULD BE 9.33483E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.30799E+01 SHOULD BE 9.33483E+00
34. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.30405E+01 SHOULD BE 9.30669E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.30405E+01 SHOULD BE 9.30669E+00
35. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.30012E+01 SHOULD BE 9.27864E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.30012E+01 SHOULD BE 9.27864E+00
36. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.29620E+01 SHOULD BE 9.25067E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.29620E+01 SHOULD BE 9.25067E+00
37. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.28646E+01 SHOULD BE 9.18115E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.28646E+01 SHOULD BE 9.18115E+00
38. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.27679E+01 SHOULD BE 9.11217E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.27679E+01 SHOULD BE 9.11217E+00
39. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.26720E+01 SHOULD BE 9.04373E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.26720E+01 SHOULD BE 9.04373E+00
40. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.25769E+01 SHOULD BE 8.97584E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.25769E+01 SHOULD BE 8.97584E+00
41. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.24825E+01 SHOULD BE 8.90848E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.24825E+01 SHOULD BE 8.90848E+00
42. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.23889E+01 SHOULD BE 8.84165E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.23889E+01 SHOULD BE 8.84165E+00
43. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.22038E+01 SHOULD BE 8.70955E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.22038E+01 SHOULD BE 8.70955E+00
44. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.20216E+01 SHOULD BE 8.57954E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.20216E+01 SHOULD BE 8.57954E+00
45. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.17732E+01 SHOULD BE 8.40224E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.17732E+01 SHOULD BE 8.40224E+00
46. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.33853E+01 SHOULD BE 7.29342E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.33853E+01 SHOULD BE 7.29342E+00
47. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.33651E+01 SHOULD BE 7.28238E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.33651E+01 SHOULD BE 7.28238E+00
48. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.33247E+01 SHOULD BE 7.26042E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.33247E+01 SHOULD BE 7.26042E+00
49. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.32846E+01 SHOULD BE 7.23853E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.32846E+01 SHOULD BE 7.23853E+00
50. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.32445E+01 SHOULD BE 7.21672E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.32445E+01 SHOULD BE 7.21672E+00
51. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.32046E+01 SHOULD BE 7.19496E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.32046E+01 SHOULD BE 7.19496E+00
52. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.31054E+01 SHOULD BE 7.14089E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.31054E+01 SHOULD BE 7.14089E+00
53. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.30069E+01 SHOULD BE 7.08724E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.30069E+01 SHOULD BE 7.08724E+00
54. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.29092E+01 SHOULD BE 7.03401E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.29092E+01 SHOULD BE 7.03401E+00
55. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.28123E+01 SHOULD BE 6.98121E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.28123E+01 SHOULD BE 6.98121E+00
56. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.27162E+01 SHOULD BE 6.92882E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.27162E+01 SHOULD BE 6.92882E+00
57. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.26208E+01 SHOULD BE 6.87684E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.26208E+01 SHOULD BE 6.87684E+00
58. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.24322E+01 SHOULD BE 6.77410E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.24322E+01 SHOULD BE 6.77410E+00
59. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.22466E+01 SHOULD BE 6.67297E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.22466E+01 SHOULD BE 6.67297E+00
60. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04 / DENSITY 1.19935E+01 SHOULD BE 6.53507E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 1.30000E-04
DENSITY 1.19935E+01 SHOULD BE 6.53507E+00
61. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.18803E+01 SHOULD BE 2.04528E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.18803E+01 SHOULD BE 2.04528E+01
62. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.18471E+01 SHOULD BE 2.04218E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.18471E+01 SHOULD BE 2.04218E+01
63. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.17813E+01 SHOULD BE 2.03603E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.17813E+01 SHOULD BE 2.03603E+01
64. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.17156E+01 SHOULD BE 2.02989E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.17156E+01 SHOULD BE 2.02989E+01
65. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.16502E+01 SHOULD BE 2.02377E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.16502E+01 SHOULD BE 2.02377E+01
66. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.15849E+01 SHOULD BE 2.01767E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.15849E+01 SHOULD BE 2.01767E+01
67. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.14227E+01 SHOULD BE 2.00251E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.14227E+01 SHOULD BE 2.00251E+01
68. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.12617E+01 SHOULD BE 1.98746E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.12617E+01 SHOULD BE 1.98746E+01
69. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.11020E+01 SHOULD BE 1.97254E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.11020E+01 SHOULD BE 1.97254E+01
70. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.09436E+01 SHOULD BE 1.95773E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.09436E+01 SHOULD BE 1.95773E+01
71. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.07865E+01 SHOULD BE 1.94304E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.07865E+01 SHOULD BE 1.94304E+01
72. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.06305E+01 SHOULD BE 1.92846E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.06305E+01 SHOULD BE 1.92846E+01
73. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.03223E+01 SHOULD BE 1.89965E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.03223E+01 SHOULD BE 1.89965E+01
74. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 2.00189E+01 SHOULD BE 1.87129E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 2.00189E+01 SHOULD BE 1.87129E+01
75. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.96052E+01 SHOULD BE 1.83262E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.96052E+01 SHOULD BE 1.83262E+01
76. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.50246E+01 SHOULD BE 1.22717E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.50246E+01 SHOULD BE 1.22717E+01
77. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.50019E+01 SHOULD BE 1.22531E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.50019E+01 SHOULD BE 1.22531E+01
78. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.49566E+01 SHOULD BE 1.22162E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.49566E+01 SHOULD BE 1.22162E+01
79. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.49115E+01 SHOULD BE 1.21793E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.49115E+01 SHOULD BE 1.21793E+01
80. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.48666E+01 SHOULD BE 1.21426E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.48666E+01 SHOULD BE 1.21426E+01
81. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.48218E+01 SHOULD BE 1.21060E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.48218E+01 SHOULD BE 1.21060E+01
82. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.47104E+01 SHOULD BE 1.20150E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.47104E+01 SHOULD BE 1.20150E+01
83. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.45999E+01 SHOULD BE 1.19248E+01 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.45999E+01 SHOULD BE 1.19248E+01
84. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.44902E+01 SHOULD BE 1.18352E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.44902E+01 SHOULD BE 1.18352E+01
85. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.43814E+01 SHOULD BE 1.17464E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.43814E+01 SHOULD BE 1.17464E+01
86. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.42735E+01 SHOULD BE 1.16582E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.42735E+01 SHOULD BE 1.16582E+01
87. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.41664E+01 SHOULD BE 1.15708E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.41664E+01 SHOULD BE 1.15708E+01
88. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.39548E+01 SHOULD BE 1.13979E+01 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.39548E+01 SHOULD BE 1.13979E+01
89. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.37465E+01 SHOULD BE 1.12277E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.37465E+01 SHOULD BE 1.12277E+01

90. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.34624E+01 SHOULD BE 1.09957E+01 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.34624E+01 SHOULD BE 1.09957E+01

91. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.31394E+01 SHOULD BE 8.76549E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.31394E+01 SHOULD BE 8.76549E+00

92. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.31195E+01 SHOULD BE 8.75222E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.31195E+01 SHOULD BE 8.75222E+00

93. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.30799E+01 SHOULD BE 8.72582E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.30799E+01 SHOULD BE 8.72582E+00

94. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.30405E+01 SHOULD BE 8.69952E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.30405E+01 SHOULD BE 8.69952E+00

95. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.30012E+01 SHOULD BE 8.67330E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.30012E+01 SHOULD BE 8.67330E+00
96. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.29620E+01 SHOULD BE 8.64716E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.29620E+01 SHOULD BE 8.64716E+00
97. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.28646E+01 SHOULD BE 8.58217E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.28646E+01 SHOULD BE 8.58217E+00
98. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.27679E+01 SHOULD BE 8.51769E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.27679E+01 SHOULD BE 8.51769E+00
99. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.26720E+01 SHOULD BE 8.45372E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.26720E+01 SHOULD BE 8.45372E+00
100. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.25769E+01 SHOULD BE 8.39026E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.25769E+01 SHOULD BE 8.39026E+00
101. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.24825E+01 SHOULD BE 8.32730E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.24825E+01 SHOULD BE 8.32730E+00
102. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.23889E+01 SHOULD BE 8.26482E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.23889E+01 SHOULD BE 8.26482E+00
103. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.22038E+01 SHOULD BE 8.14135E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.22038E+01 SHOULD BE 8.14135E+00
104. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.20216E+01 SHOULD BE 8.01981E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.20216E+01 SHOULD BE 8.01981E+00
105. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.17732E+01 SHOULD BE 7.85408E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.17732E+01 SHOULD BE 7.85408E+00
106. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.33853E+01 SHOULD BE 6.81760E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.33853E+01 SHOULD BE 6.81760E+00
107. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.33651E+01 SHOULD BE 6.80728E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.33651E+01 SHOULD BE 6.80728E+00
108. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.33247E+01 SHOULD BE 6.78675E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.33247E+01 SHOULD BE 6.78675E+00
109. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.32846E+01 SHOULD BE 6.76629E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.32846E+01 SHOULD BE 6.76629E+00
110. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.32445E+01 SHOULD BE 6.74590E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.32445E+01 SHOULD BE 6.74590E+00
111. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.32046E+01 SHOULD BE 6.72557E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.32046E+01 SHOULD BE 6.72557E+00
112. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.31054E+01 SHOULD BE 6.67502E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.31054E+01 SHOULD BE 6.67502E+00
113. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.30069E+01 SHOULD BE 6.62487E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.30069E+01 SHOULD BE 6.62487E+00
114. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.29092E+01 SHOULD BE 6.57512E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.29092E+01 SHOULD BE 6.57512E+00
115. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.28123E+01 SHOULD BE 6.52576E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.28123E+01 SHOULD BE 6.52576E+00
116. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.27162E+01 SHOULD BE 6.47679E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.27162E+01 SHOULD BE 6.47679E+00
117. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.26208E+01 SHOULD BE 6.42820E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.26208E+01 SHOULD BE 6.42820E+00
118. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.24322E+01 SHOULD BE 6.33216E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.24322E+01 SHOULD BE 6.33216E+00
119. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.22466E+01 SHOULD BE 6.23763E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.22466E+01 SHOULD BE 6.23763E+00
120. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.19935E+01 SHOULD BE 6.10873E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.19935E+01 SHOULD BE 6.10873E+00
121. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.53453E+01 SHOULD BE 5.57804E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
ENERGY = 9.96800E+02. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.53453E+01 SHOULD BE 5.57804E+00
122. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.53221E+01 SHOULD BE 5.56959E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.53221E+01 SHOULD BE 5.56959E+00
123. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.52759E+01 SHOULD BE 5.55280E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 4.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.52759E+01 SHOULD BE 5.55280E+00
124. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.52299E+01 SHOULD BE 5.53606E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 6.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.52299E+01 SHOULD BE 5.53606E+00
125. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.51840E+01 SHOULD BE 5.51937E+00 (0): URR dens. (a)

- FILE 2
SECTION 151
ENERGY = 8.00000E+03. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.51840E+01 SHOULD BE 5.51937E+00
126. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.51382E+01 SHOULD BE 5.50274E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.51382E+01 SHOULD BE 5.50274E+00
127. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.50244E+01 SHOULD BE 5.46138E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 1.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.50244E+01 SHOULD BE 5.46138E+00
128. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.49115E+01 SHOULD BE 5.42035E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.49115E+01 SHOULD BE 5.42035E+00
129. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.47996E+01 SHOULD BE 5.37964E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 2.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.47996E+01 SHOULD BE 5.37964E+00
130. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.46884E+01 SHOULD BE 5.33925E+00 (0): URR dens. (a)
- FILE 2
SECTION 151
ENERGY = 3.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.46884E+01 SHOULD BE 5.33925E+00
131. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04 / DENSITY 1.45782E+01 SHOULD BE 5.29919E+00 (0): URR dens. (a)

```

FILE 2
SECTION 151
ENERGY = 3.50000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.45782E+01 SHOULD BE 5.29919E+00

132. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 4.00000E+04. STRENGTH FUNCTION IS
2.10000E-04 / DENSITY 1.44689E+01 SHOULD BE 5.25943E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 4.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.44689E+01 SHOULD BE 5.25943E+00

133. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 5.00000E+04. STRENGTH FUNCTION IS
2.10000E-04 / DENSITY 1.42527E+01 SHOULD BE 5.18086E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 5.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.42527E+01 SHOULD BE 5.18086E+00

134. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 6.00000E+04. STRENGTH FUNCTION IS
2.10000E-04 / DENSITY 1.40399E+01 SHOULD BE 5.10352E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 6.00000E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.40399E+01 SHOULD BE 5.10352E+00

135. Level density in URR not in agreement with PSYCHE's expectations
FILE 2 / SECTION 151 / ENERGY = 7.38950E+04. STRENGTH FUNCTION IS
2.10000E-04 / DENSITY 1.37498E+01 SHOULD BE 4.99805E+00 (0): URR dens. (a)

FILE 2
SECTION 151
ENERGY = 7.38950E+04. STRENGTH FUNCTION IS 2.10000E-04
DENSITY 1.37498E+01 SHOULD BE 4.99805E+00

136. Non-threshold reaction with Q value differing from PSYCHE's expectations
FILE 3 / SECTION 107 / THE CALCULATED Q 7.43345E+06 DISSAGREES WITH
THE GIVEN Q 0.00000E+00 (0): Iffy Q

FILE 3
SECTION 107
THE CALCULATED Q 7.43345E+06 DISSAGREES WITH THE GIVEN Q 0.00000E+00

```

- fudge-4.0 Warnings:

1. Missing a channel with a particular angular momenta combination
resonances / resolved / MultiLevelBreitWigner (Error # 0): missingResonanceChannel

WARNING: Missing a channel with angular momenta combination L = 0, J = 1.0 and S = 1.0 for "capture"

2. Potential scattering hasn't converted, you need more L's!
resonances / resolved (Error # 1): potentialScatteringNotConverged

WARNING: Potential scattering hasn't converged by L=0 at E=996.8 eV, xs[0]/xs[0]=100.0% > 0.1%

• fudge-4.0 Errors:

1. Level energy in gamma data doesn't match level energy in cross section data
Reading ENDF file: ../n-066-Dy-163.endf (Error # 0): Level mismatch (d)

WARNING: MT611 MF12 level energy 6.74e5 eV differs from MF3 value 674001. eV. Setting to MF3 value.

2. Calculated and tabulated Q values disagree.
reaction label 28: n[multiplicity:'2'] + Dy162 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -6576957.55090332 eV vs -6.271e6 eV!

3. Calculated and tabulated Q values disagree.
reaction label 29: n[multiplicity:'3'] + Dy161 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -14093480.46627808 eV vs -1.4467e7 eV!

4. Calculated and tabulated Q values disagree.
reaction label 30: n + H1 + Tb162 + gamma (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -7673291.981811523 eV vs -7.995e6 eV!

5. If an outgoing energy distribution ends with more than one energy with probability=0, proper unitbase treatment is unclear. Distribution should end with exactly one P=0 point.
reaction label 30: n + H1 + Tb162 + gamma / Product: n / Distribution: / energyAngular - XYs3d: (Error # 0): extraOutgoingEnergy

WARNING: Extra zero-probability outgoing energies found at incident energy 1.1e7 eV
WARNING: Extra zero-probability outgoing energies found at incident energy 1.2e7 eV
WARNING: Extra zero-probability outgoing energies found at incident energy 1.3e7 eV
WARNING: Extra zero-probability outgoing energies found at incident energy 1.4e7 eV
... plus 7 more instances of this message

6. Calculated and tabulated Q values disagree.
reaction label 31: H1 + Tb163 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1096334.430877686 eV vs -1.003e6 eV!

7. Calculated and tabulated Q values disagree.
reaction label 32: H1 + Tb163-e1 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1153334.430877686 eV vs -1.06e6 eV!

8. Calculated and tabulated Q values disagree.
reaction label 33: H1 + Tb163-e2 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1218334.430877686 eV vs -1.125e6 eV!

9. Calculated and tabulated Q values disagree.
reaction label 34: H1 + Tb163-e3 (Error # 0): Q mismatch

- WARNING: Calculated and tabulated Q-values disagree: -1331334.430877686 eV vs -1.238e6 eV!
10. Calculated and tabulated Q values disagree.
reaction label 35: H1 + Tb163_e4 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1439334.430877686 eV vs -1.346e6 eV!

 11. Calculated and tabulated Q values disagree.
reaction label 36: H1 + Tb163_e5 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1492734.430877686 eV vs -1.3994e6 eV!

 12. Calculated and tabulated Q values disagree.
reaction label 37: H1 + Tb163_e6 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1533334.430877686 eV vs -1.44e6 eV!

 13. Calculated and tabulated Q values disagree.
reaction label 38: H1 + Tb163_e7 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1561334.430877686 eV vs -1.468e6 eV!

 14. Calculated and tabulated Q values disagree.
reaction label 39: H1 + Tb163_e8 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1633334.430877686 eV vs -1.54e6 eV!

 15. Calculated and tabulated Q values disagree.
reaction label 40: H1 + Tb163_e9 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1671434.430877686 eV vs -1.5781e6 eV!

 16. Calculated and tabulated Q values disagree.
reaction label 41: H1 + Tb163_e10 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1770334.430877686 eV vs -1.677e6 eV!

 17. Calculated and tabulated Q values disagree.
reaction label 42: H1 + Tb163_e11 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1770335.430877686 eV vs -1677001. eV!

 18. Calculated and tabulated Q values disagree.
reaction label 43: H1 + Tb163_e12 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1805334.430877686 eV vs -1.712e6 eV!

 19. Calculated and tabulated Q values disagree.
reaction label 44: H1 + (Tb163_c -> Tb163 + gamma) (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: -1805334.430877686 eV vs -1.712e6 eV!

 20. Calculated and tabulated Q values disagree.
reaction label 45: He4 + Gd160 (Error # 0): Q mismatch

WARNING: Calculated and tabulated Q-values disagree: 7312021.805633545 eV vs 7.208e6 eV!

21. Calculated and tabulated Q values disagree.
reaction label 46: He4 + Gd160_e1 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 7236761.805633545 eV vs 7132740. eV!
22. Calculated and tabulated Q values disagree.
reaction label 47: He4 + Gd160_e2 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 7063501.805633545 eV vs 6959480. eV!
23. Calculated and tabulated Q values disagree.
reaction label 48: He4 + Gd160_e3 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6797271.805633545 eV vs 6693250. eV!
24. Calculated and tabulated Q values disagree.
reaction label 49: He4 + Gd160_e4 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6444121.805633545 eV vs 6.3401e6 eV!
25. Calculated and tabulated Q values disagree.
reaction label 50: He4 + Gd160_e5 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6399021.805633545 eV vs 6.295e6 eV!
26. Calculated and tabulated Q values disagree.
reaction label 51: He4 + Gd160_e6 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6366021.805633545 eV vs 6.262e6 eV!
27. Calculated and tabulated Q values disagree.
reaction label 52: He4 + Gd160_e7 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6323621.805633545 eV vs 6.2196e6 eV!
28. Calculated and tabulated Q values disagree.
reaction label 53: He4 + Gd160_e8 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6296021.805633545 eV vs 6.192e6 eV!
29. Calculated and tabulated Q values disagree.
reaction label 54: He4 + Gd160_e9 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6254481.805633545 eV vs 6150460. eV!
30. Calculated and tabulated Q values disagree.
reaction label 55: He4 + Gd160_e10 (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6241601.805633545 eV vs 6137580. eV!
31. Calculated and tabulated Q values disagree.
reaction label 56: He4 + (Gd160_c -> Gd160 + gamma) (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 6241601.805633545 eV vs 6137580. eV!

32. Calculated and tabulated Q values disagree.
reaction label 57: Dy164 + gamma (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: 7568705.193725586 eV vs 7.658e6 eV!
33. Calculated and tabulated Q values disagree.
reaction label 58: n + He4 + Gd159 + gamma (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -204501.1096801758 eV vs -2.43e5 eV!
34. If an outgoing energy distribution ends with more than one energy with probability=0, proper unitbase treatment is unclear. Distribution should end with exactly one P=0 point.
reaction label 58: n + He4 + Gd159 + gamma / Product: n / Distribution: / energyAngular - XYs3d: (Error # 0): extraOutgoingEnergy
- WARNING: Extra zero-probability outgoing energies found at incident energy 8.e6 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 9.e6 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.1e7 eV
 ... plus 10 more instances of this message
35. Calculated and tabulated Q values disagree.
reaction label 59: n[multiplicity:'2'] + He4 + Gd158 + gamma (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -5841893.296203613 eV vs -6.186e6 eV!
36. If an outgoing energy distribution ends with more than one energy with probability=0, proper unitbase treatment is unclear. Distribution should end with exactly one P=0 point.
reaction label 59: n[multiplicity:'2'] + He4 + Gd158 + gamma / Product: n / Distribution: / energyAngular - XYs3d: (Error # 0): extraOutgoingEnergy
- WARNING: Extra zero-probability outgoing energies found at incident energy 1.4e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.45e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.5e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.6e7 eV
 ... plus 4 more instances of this message
37. Calculated and tabulated Q values disagree.
reaction label 60: n[multiplicity:'2'] + H1 + Tb161 + gamma (Error # 0): Q mismatch
- WARNING: Calculated and tabulated Q-values disagree: -14250249.53271484 eV vs -1.4278e7 eV!
38. If an outgoing energy distribution ends with more than one energy with probability=0, proper unitbase treatment is unclear. Distribution should end with exactly one P=0 point.
reaction label 60: n[multiplicity:'2'] + H1 + Tb161 + gamma / Product: n / Distribution: / energyAngular - XYs3d: (Error # 0): extraOutgoingEnergy
- WARNING: Extra zero-probability outgoing energies found at incident energy 1.7e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.8e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 1.9e7 eV
 WARNING: Extra zero-probability outgoing energies found at incident energy 2.e7 eV

39. Cross section domain does not match domain of linked reaction cross section sum
crossSectionSum label 1: (z,n) (Error # 0): summedCrossSectionDomainMismatch

WARNING: Cross section domain does not match domain of linked reaction cross section sum

40. Cross section domain does not match domain of linked reaction cross section sum
crossSectionSum label 2: (z,p) (Error # 0): summedCrossSectionDomainMismatch

WARNING: Cross section domain does not match domain of linked reaction cross section sum

- njoy2012 Warnings:

1. Recoil is not given, so one-particle recoil approximation used.
heatr...prompt kerma (0): HEATR/hinit (4)

---message from hinit---mf6, mt102 does not give recoil za= 66164
photon momentum recoil used.

- xssectplotter Errors:

1. Level energy in gamma data doesn't match level energy in cross section data
(Error # 2): Level mismatch (d)

WARNING: MT611 MF12 level energy 6.74e5 eV differs from MF3 value 674001. eV. Setting to MF3 value.